

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary) February 24, 2009 PTO Form 1449		Attorney Docket No. 042715-5019-US Applicants: Yoshiya Oda <i>et al.</i> Filing Date: May 18, 2006 Group Art Unit: 1797	Application No. 10/579,780
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U.S. PATENT DOCUMENTS						
Initial	Document No.	Date	Name	Class	Sub-Class	Filing Date
/Y.G./	1 US2002/123055	09/05/2002	Estell			
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FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-Class	Translation
15			EP			
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)			
/Y.G./	22	Supplementary European Search Report, EP 04 81 9013.6, dated February 10, 2009	
/Y.G./	23	Stable Isotope Labeling by Amino Acids in Cell Culture, SILAC, as a Simple and Accurate Approach to Expression Proteomics, Shao-En Ong <i>et al.</i> , 2002, The American Society for Biochemistry and Molecular Biology, Inc., pages 376-386	
/Y.G./	24	Absolute quantification of proteins and phosphoproteins from cell lysates by tandem MS, Scott A. Gerber <i>et al.</i> , Department of Cell Biology, Harvard Medical School, Proceedings of the National Academy of Science, vol. 100, No. 12, June 10, 2003, pages 6940-6945	
/Y.G./	25	Quantitation of peptides and proteins by matrix-assisted laser desorption/ionization mass spectrometry using ¹⁸ O-labeled internal standards, Olga A. Mirgorodskaya <i>et al.</i> , Rapid Communication in Mass Spectrometry, 2000, vol. 14, 1, January 1, 2000, pages 1226-1232	
/Y.G./	26	Quantitative Profiling of Proteins in Complex Mixtures Using Liquid Chromatography and Mass Spectrometry, Dirk Chelius <i>et al.</i> Journal of Proteome Research, vol. 1, no. 4, 2002, pages 317-323	
/Y.G./	27	Proteomic Tools for Quantitation by Mass Spectrometry, Jennie Lill, Mass Spectrometry Review, vol. 22, no. 3, May 2003, pages 182-194	
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